WEST

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| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers |

Search Results -

Term	Documents
SPTT.USPT.	13
SPTTS.USPT.	1
TRANSFER.USPT.	444497
TRANSFERS.USPT.	89145
FUNCTION.USPT.	911359
FUNCTIONS.USPT.	514478
(SPTT AND (TRANSFER ADJ FUNCTION)).USPT.	1

Database: US Patents Full-Text Database

Refine Search: SPTT and transfer function

Search History

DB Name	Query	Hit Count	Set Name
USPT	SPTT and transfer function	1	L4
USPT	lpwb and transfer function	0	L3
USPT	(low-power or low power) same (wideband or wide band) same (SPTT or stochastic) same transfer function	0	L2
USPT	(low-power or low power) same (wideband or wide band) same (SPTT or stochastic) same transfer function	0	L1

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 4060328 A

```
Entry 1 of 1                      File: USPT                    Nov 29, 1977
US-PAT-NO: 4060328
DOCUMENT-IDENTIFIER: US 4060328 A

TITLE: System for measuring the modulation transfer function of an optical device
DATE-ISSUED: November 29, 1977

INVENTOR-INFORMATION:
NAME                      CITY        STATE     ZIP CODE      COUNTRY
Flynt; William E.         Garland     TX        N/A           N/A

US-CL-CURRENT: 356/124
```

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image

| Generate Collection |

Term	Documents
SPTT.USPT.	13
SPTTS.USPT.	1
TRANSFER.USPT.	444497
TRANSFERS.USPT.	89145
FUNCTION.USPT.	911359
FUNCTIONS.USPT.	514478
(SPTT AND (TRANSFER ADJ FUNCTION)).USPT.	1

| Display 10 Documents | including document number | 1 |

Display Format: CIT | Change Format |

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Search Results -

Term	Documents
DATA.USPT.	549139
DATUM.USPT.	10942
RECORDER.USPT.	50300
RECORDERS.USPT.	14132
PROCESSOR.USPT.	140385
PROCESSORS.USPT.	42842
MICROPROCESSOR.USPT.	101547
MICROPROCESSORS.USPT.	20866
TELEMETRY.USPT.	6045
TELEMETRIES.USPT.	5
(DATA SAME (RECORDER OR PROCESSOR OR MICROPROCESSOR) SAME TELEMETRY AND NETWORK SAME FREQUENCY SAME (SYNCHRONIZATION OR SYNCHRONIZE OR SYNCHRONIZING)).USPT.	2

There are more results than shown above, click here to view the entire set.

Database: US Patents Full-Text Database

| Refine Search: | data same (recorder or processor or microprocessor) same telemetry and network same frequency same |

Search History

Term	Documents
DATA.USPT.	549139
DATUM.USPT.	10942
RECORDER.USPT.	50300
RECORDERS.USPT.	14132
PROCESSOR.USPT.	140385
PROCESSORS.USPT.	42842
MICROPROCESSOR.USPT.	101547
MICROPROCESSORS.USPT.	20866
TELEMETRY.USPT.	6045
TELEMETRIES.USPT.	5
(DATA SAME (RECORDER OR PROCESSOR OR MICROPROCESSOR) SAME TELEMETRY AND NETWORK SAME FREQUENCY SAME (SYNCHRONIZATION OR SYNCHRONIZE OR SYNCHRONIZING)).USPT.	2

There are more results than shown above, click here to view the entire set.

| Display 10 Documents | including document number | 2 |

Display Format: CIT | Change Format |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers |

| Help | Logout |

DB Name	Query	Hit Count	Set Name
USPT	data same (recorder or processor or microprocessor) same telemetry and network same frequency same (synchronization or synchronize or synchronizing)	2	L5
USPT	SPTT and transfer function	1	L4
USPT	lpwb and transfer function	0	L3
USPT	(low-power or low power) same (wideband or wide band) same (SPTT or stochastic) same transfer function	0	L2
USPT	(low-power or low power) same (wideband or wide band) same (SPTT or stochastic) same transfer function	0	L1

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Search Results - Record(s) 1 through 2 of 2 returned.

1.   Document ID: US 4017903 A

Entry 1 of 2   File: USPT   Apr 12, 1977

US-PAT-NO: 4017903
DOCUMENT-IDENTIFIER: US 4017903 A

TITLE: Pulse code modulation recording and/or reproducing system
DATE-ISSUED: April 12, 1977

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chu; Peter F.	Poway	CA	N/A	N/A

US-CL-CURRENT: 360/40; 360/44

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Image |

2.   Document ID: US 3571526 A

Entry 2 of 2   File: USPT   Mar 16, 1971

US-PAT-NO: 3571526
DOCUMENT-IDENTIFIER: US 3571526 A

TITLE: METHOD AND APPARATUS OF ELIMINATING PILOT SIGNAL INTERFERENCE IN FM
MAGNETIC TAPE RECORDER SYSTEMS
DATE-ISSUED: March 16, 1971

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Stockwell; Paul R.	Redwood City	CA	N/A	N/A
Miller; Jerry W.	Menlo Park	CA	N/A	N/A

US-CL-CURRENT: 360/24; 360/27

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Image |

Generate Collection

```
        $0.39  Estimated total session cost   0.103 DialUnits

File 410:Chronolog(R)   1981-1999 Nov/Dec
        (c) 1999 The Dialog Corporation plc

     Set  Items  Description
     ---  -----  -----------
?
HILIGHT set on as ''
HILIGHT set on as ''
? b 411

       28dec99 16:45:42 User219540 Session D305.2
           $0.00    0.048 DialUnits File410
      $0.00  Estimated cost File410
      $0.01  TYMNET
      $0.01  Estimated cost this search
      $0.40  Estimated total session cost   0.151 DialUnits
File 411:DIALINDEX(R)

DIALINDEX(R)
     (c) 1999 The Dialog Corporation plc

*** DIALINDEX search results display in an abbreviated ***
*** format unless you enter the SET DETAIL ON command. ***
? set files all

    You have 505 files in your file list.
    (To see banners, use SHOW FILES command)
? s waveform synthesizer(s)(low-power or low power) (s)(wideband or wide
band)(s)data(s)(recorder or processor or microprocessor) and telemetry and
fiber optic and network and transfer function


Your SELECT statement is:
    s waveform synthesizer(s)(low-power or low power) (s)(wideband or wide
band)(s)data(s)(recorder or processor or microprocessor) and telemetry and
fiber optic and network and transfer function

          Items   File
          -----   ----
     Examined  50 files
     Examined 100 files
     Examined 150 files
     Examined 200 files
```

```
Examined 250 files
Examined 300 files
Examined 350 files
Examined 400 files
Examined 450 files
Examined 500 files
```

No files have one or more items; file list includes 505 files.